

Day : Thursday

Date: 6/7/2007  
Time: 15:40:51

PALM INTRANET

**Inventor Name Search Result**

Your Search was:

Last Name = THORSON

First Name = JON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09993757</u>	Not Issued	161	11/27/2001	Molecular break lights probes for detecting nucleotide cleavage	THORSON, JON
<u>10013542</u>	7122359	150	12/13/2001	ACTIVE-SITE ENGINEERING OF NUCLEOTIDYLYLTRANSFERASES AND GENERAL ENZYMATIC METHODS FOR THE SYNTHESIS OF NATURAL AND "UNNATURAL" UDP- AND TDP-NUCLEOTIDE SUGARS	THORSON, JON
<u>10670073</u> ✓	Not Issued	71	09/24/2003	Glycorandomization and production of novel vancomycin analogs	THORSON, JON
<u>11536208</u>	Not Issued	20	09/28/2006	ACTIVE-SITE ENGINEERING OF NUCLEOTIDYLYLTRANSFERASES AND GENERAL ENZYMATIC METHODS FOR THE SYNTHESIS OF NATURAL AND "UNNATURAL" UDP- AND TDP-NUCLEOTIDE SUGARS	THORSON, JON
<u>60828426</u>	Not Issued	20	10/06/2006	COLCHICINE NEOGLYCOSIDES AND METHODS FOR THEIR SYNTHESIS AND USE	THORSON, JON
<u>07152779</u>	4991084	150	02/05/1988	N X M ROUND ROBIN ORDER ARBITRATING SWITCHING MATRIX SYSTEM	THORSON, JON E.
<u>09457045</u>	Not Issued	161	12/07/1999	MICROMONOSPORA ECHINOSPORA GENES ENCODING FOR BIOSYNTHESIS OF CALICHEAMICIN AND SELF-RESISTANCE THERETO	THORSON, JON S.
<u>09724797</u>	6733998	150	11/28/2000	MICROMONOSPORA ECHINOSPORA GENES CODING FOR BIOSYNTHESIS OF CALICHEAMICIN AND SELF-	THORSON, JON S.

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				RESISTANCE THERETO	
<u>10109672</u>	6884604	150	04/01/2002	GLYCORANDOMIZATION AND THE PRODUCTION OF NOVEL ERYTHRONOLIDE AND COUMARIN ANALOGS	THORSON, JON S.
<u>10904941</u>	Not Issued	25	12/06/2004	SUGAR KINASES WITH EXPANDED SUBSTRATE SPECIFICITY AND THEIR USE	THORSON, JON S.
<u>10907692</u> H <sub>2</sub> O NOT N <sub>3</sub> as claimed	Not Issued	30	04/12/2005	GLYCORANDOMIZATION AND THE PRODUCTION OF NOVEL ERYTHRONOLIDE AND COUMARIN ANALOGS	THORSON, JON S.
<u>10908624</u> No ODR	Not Issued	93	05/19/2005	VANCOMYCIN ANALOGS AND METHODS THEREOF	THORSON, JON S.
<u>11166881</u>	Not Issued	25	06/24/2005	Neoglycorandomization and digitoxin analogs	THORSON, JON S.
<u>60253382</u>	Not Issued	159	11/27/2000	Molecular break lights	THORSON, JON S.
<u>60403957</u>	Not Issued	159	08/16/2002	Biosynthesis of indolocarbazoles in a heterologous E. coli host	THORSON, JON S.
<u>60413376</u>	Not Issued	159	09/25/2002	Incorporation of glucose analogs by glycosyltransferases GtfE and GtfD from the vancomycin biosynthetic pathway to generate variant glycopeptides	THORSON, JON S.
<u>60413393</u>	Not Issued	159	09/25/2002	Chemo-glycorandomization	THORSON, JON S.
<u>60413520</u>	Not Issued	159	09/25/2002	Expanding pyrimidine diphosphosugar libraries via structure-based nucleotidyltransferase engineering	THORSON, JON S.
<u>60824018</u>	Not Issued	20	08/30/2006	REVERSIBLE NATURAL PRODUCT GLYCOSYLTRANSFERASE-CATALYZED REACTIONS, COMPOUNDS AND RELATED METHODS	THORSON, JON S.
<u>60824660</u>	Not Issued	20	09/06/2006	RAPID GLYCOPEPTIDE OPTIMIZATION VIA NEOGLYCOSYLATION	THORSON, JON S.
<u>60912009</u>	Not Issued	20	04/16/2007	NUCLEOTIDYLTRANSFERASES WITH ENHANCED NUCLEOTIDE TRIPHOSPHATE FLEXIBILITY	THORSON, JON S.
<u>60111325</u>	Not	159	12/07/1998	PUTATIVE GENES ENCODING	THORSON,

	Issued			CALICHEAMICIN BIOSYNTHETIC AND SELF-RESISTANCE	JON S.
<a href="#">60279682</a>	Not Issued	159	03/30/2001	Glycorandomization and the production of novel erythronolide and coumarin analogs	THORSON, JON S.
<a href="#">60481742</a>	Not Issued	159	12/05/2003	ANOMERIC D/L SUGAR KINASE AND METHODS OF USE	THORSON, JON SCOTT
<a href="#">60521721</a>	Not Issued	159	06/24/2004	Neoglycorandomization and digitoxin analogs	THORSON, JON SCOTT

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
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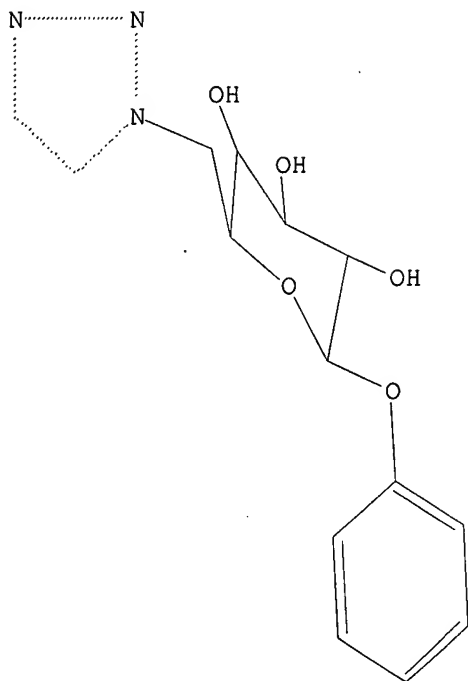
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*Travis McIntosh*

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=> D QUE STAT

L1 STR



Structure attributes must be viewed using STN Express query preparation.

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L4 6 SEA L3

=> D HIS FULL

(FILE 'HOME' ENTERED AT 14:51:12 ON 07 JUN 2007)

FILE 'REGISTRY' ENTERED AT 14:51:23 ON 07 JUN 2007

L1 STRUCTURE UPLOADED

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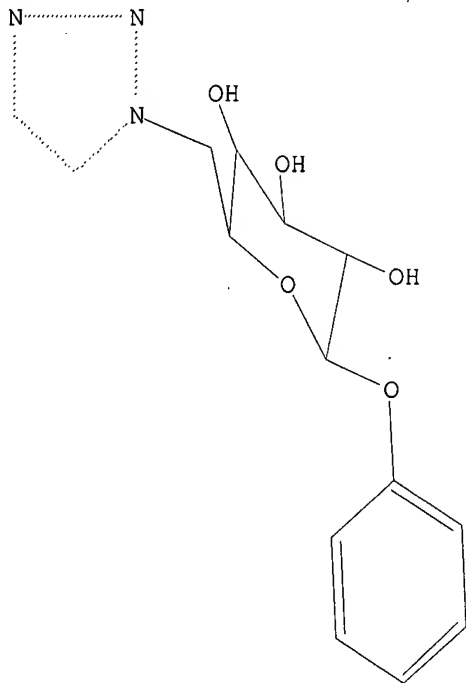
D L4 1-6 IBIB ABS HITSTR

D QUE STAT

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=> D QUE STAT

L1 STR



Structure attributes must be viewed using STN Express query preparation.

L3 47 SEA FILE=REGISTRY SSS FUL L1

L4 6 SEA L3

=> D HIS FULL

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L1 STRUCTURE UPLOADED

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L3 47 SEA SSS FUL L1

FILE 'HCAPLUS, USPATFULL' ENTERED AT 14:52:02 ON 07 JUN 2007

L4 6 SEA ABB=ON PLU=ON L3

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FILE REGISTRY

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STRUCTURE FILE UPDATES: 6 JUN 2007 HIGHEST RN 936692-95-4